

BX 6713

MISSION PILOTS ACTIVITY SCHEDULE FOR OPERATIONAL MISSION

<u>H-HOUR T</u>	<u>LOCAL TIME</u>	<u>ITEM</u>	<u>LOCATION</u>
H-22:30	<u>1240</u>	Pre-mission Physical Examination	Flt Surgeons Office
H-21:30	<u>1340</u>	Eating	Aircrew Mess
H-20:30	<u>1440</u>	Recreation activities as scheduled	Selected Area
H-18:00	<u>1710</u>	Intelligence Review	Intelligence Office
H-17:00	<u>1810</u>	Initial Briefing and Recreation	Briefing Room, Ops
H-14:00	<u>2110</u>	Eating	Aircrew Mess
H-13:00	<u>2210</u>	Crew Rest	Assigned House
H- 4:30	<u>0640</u>	Wake-up/Psychological Ck/Breakfast	Assigned House/Air- crew Mess
H- 3:30	<u>0740</u>	Final Briefing	Briefing Room/Ops
H- 1:40	<u>0930</u>	Final Physical Evaluation	Physiological Area
H-1:25	<u>0945</u>	Suiting	Physiological Area
H- 1:05	<u>1005</u>	Leave Ops	Transport Van
H- 1:00	<u>1010</u>	Arrive Aircraft	Hangar
H- :45	<u>1025</u>	Complete Loading	Aircraft
H- :30 (:25)	<u>1040</u>	Start Engine	Hangar
H- :20	<u>1050</u>	Taxi	Aircraft
H- :05	<u>1105</u>	Trim Engine	Aircraft
H- :00	<u>1110</u>	Takeoff	Aircraft

L+ :25	_____	Post Mission Physical Examination	Physiological Area
L+ :45	_____	Ops Debrief	Briefing Room/Ops
L+ 1:00	_____	Mission Debrief	Briefing Room/Ops

TOP SECRET

FROM: Mission Coordinator

13 AUG 1967

SUBJECT: Mission Alert Notification

TO: (See Below)

Request your attendance at the Commander's Briefing to be held in the Operations Briefing Room on 13 AUG 1967 at 1140 L. The briefing concerns the following:

1. Mission Code Name and Number: BX 6713
2. Date/Time of Launch (H-Hour): 14 10210 Z/ 1110 L.
3. Ground Spare (H+1:00): 14 10310 Z/ 1210 L.

4. Bases: Takeoff KADENA Staging —, Landing KADENA.

25X1A

FOR THE COMMANDER

Mission Coordinator

Office	Time(L)	Recipient	Office	Time(L)	Recipient
CMDR	<u>0805</u>	<u>25X1A</u>	DCOL	<u>0915</u>	<u>CING</u> 25X1A
DCO	<u>0815</u>	<u>Col [ ]</u>	DCOC/MC	<u>—</u>	<u>Col [ ]</u>
DCM	<u>0815</u>	<u>Col [ ]</u>	DCOMI	<u>0910</u>	<u>Col [ ]</u>
DCS	<u>0815</u>	<u>Col [ ]</u>	DCOW	<u>0820</u>	<u>Col [ ]</u>
SECUR	<u>0815</u>	<u>Col [ ]</u>	COMMO	<u>0900</u>	<u>Col [ ]</u>
FLT SURG	<u>0805</u>	<u>Col [ ]</u>	AFCS	<u>0830</u>	(Notify Only)
DCOM	<u>0815</u>	<u>Col [ ]</u>	TTFC(SAC	<u>0830</u>	(Notify Only)
25X1A	<u>Col [ ]</u>	<u>0905</u>			

TOP SECRET

25X1A

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Approved For Release 2002/06/10 : CIA-RDP69B00041R002300040009-1

FROM: L-HOUR ( )

TO: END ( )

25X1A

## MESSAGES OUT

TIME(NLT)	25X1A	ACTION	INFO	MSG FILE NO.
ASAP After Lndg	Msn Lndg Rpt)	DCOC		
" " "	Div CNX (ATA) Msg	DCOC		
" " "	DFTC to Hq. Cmdr.(Mission Narrative Message)	DFTC	25X1A	
" " "	/W Resume)	COMMO		
L+2:00( ) L)	on Post Lndg Rpt	DCOC		
L+3:00( ) L)	(Camera Config Rpt)	DCM		
L+3:00( )	(Msn Report)	DCQ		
L+3:30( ) 25X1A	( )	DCOM		
L+1:30( )	(Take Progress)	SECURITY		
ASAP After Take	(Final Eval of INS)	DCM		
L+24				

25X1A

## MESSAGES IN (Non Scheduled)

## CHECK LIST

TIME(NLT)	25X1A RESPONSIBILITY	ACTION	COMP
ASAP After Lndg	DCOC	Receive Cyg Down time, then release Strip Alert/Airborne Alert Tnkr. Notify TTFC	✓
" " "	DCOC	Release Helicopter	✓
" " "	DCOC	Release (C-130/21TCS)	✓
L+3:30	AFCS	Shutdown	✓
L+1:30	DCOMI	Par "C" of ( ) to DCOM	✓
L+3:30	SECURITY	Sterilize Aircraft	✓
ASAP After Sterili- zation	DCOC	Release Acft	✓
L+5( ) L)	DCO	Review Tnkr Msn Rpt	
L+5( ) L)	DCOM	Tape of Debrief to Security	✓
L+5( ) L)	COMMO	B/W Tape to Security	

PRIMARY

25X1A

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Pilots

BX 6713

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L+ 3:30	_____	Released	

TOP SECRET

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13 AUG 1967

SUBJECT: Mission Alert Notification

TO: (See Below)

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in the Operations Briefing Room on 13 AUG 1967 at  
1140 L. The briefing concerns the following:

1. Mission Code Name and Number: BX 6713
2. Date/Time of Launch (H-Hour): 14 10210 ZI 1110 L.
3. Ground Spare (H+1:00): 14 10310 ZI 1210 L.

25X1A

7. Special Instructions/Comments:

FOR THE COMMANDER

Mission Coordinator

Office	Time(L)	Recipient	Office	Time(L)	Recipient
CMDR			DCOL		
DCO			DCOC/MC		
DCM			DCOMI		
DCS			DCOW		
SECUR			COMMO		
FLT SURG			AFCS		(Notify Only)
DCOM			TTFC(SAC)		(Notify Only)

TOP SECRET

Medics

BX 6713

MISSION PILOTS ACTIVITY SCHEDULE FOR OPERATIONAL MISSION

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POSTMISSION PHYSICAL EXAMINATION

25X1A

1. NAME  MISSION DATA: T/O Date 14 Aug 67  
T/O Time 1110L  
Landing 1244  
Duration 1+34  
Mission Number BX6713

2. DATE 14 Aug 67 TIME LT 15

3. EXAMINATION:  
WEIGHT \_\_\_\_\_ TEMP 98.8 PULSE 80 RESP 14 B/P 128/76  
a. HEENT OK  
b. CARDIOVASCULAR OK  
c. RESPIRATORY OK  
d. GENERAL OK

4. PSYCHOLOGICAL EVALUATION normal

5. DURATION IN SUIT 3+10  
LIFE SUPPORT PROBLEMS none

6. SUMMARY AND FLIGHT SURGEON'S COMMENTS \_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

25X1A

Flight Surgeon U

Atch 4 to ANNEX E to  
-----OPLAN \_\_\_\_\_

PREMISSION PHYSICAL EXAMINATION

25X1A

1. NAME  MISSION DATA: T/O Date 14 Aug 67  
 Primary ☒ Secondary ☐ B/U ☐ T/O Time 1110 L  
 Expected Duration 5+01  
 Mission Number BX 6713
2. DATE 13 Aug 67 TIME H- 23:00
3. RECENT HISTORY AND FAMILY HISTORY: not significant
4. SUBJECTS COMPLAINTS: none
5. REVIEW OF SYSTEMS: negative
6. EXAMINATION: WEIGHT           , TEMP 98.6, PULSE 74, RESP 16, B/P 126/76
  - a. HEENT OK
  - b. CARDIOVASCULAR OK
  - c. RESPIRATORY OK
7. COMMENTS OF FLIGHT SURGEON ON ITEMS 3-6:
8. REPORT TO MISSION COORDINATOR: Date 13 Aug 67 Time 1310 L.  
 Pilot Status OK H- 22+00
9. PRESUITING PHYSICAL CHECK: Time H- 1730  
 Temp 98.2, Pulse 86, Resp 16 and B/P 132/78
- ADDITIONAL COMMENTS BY FLIGHT SURGEON: good spirits, ready for mission

25X1A

Flight Surgeon

Atch 2 to ANNEX E to  
          OPLAN

## PREMISSION

## CAL EXAMINATION

25X1A. NAME  MISSION DATA: T/O Date 14 Aug 67  
 T/O Time 1110L  
 Primary ☐ Secondary ☒ B/U ☐ Expected Duration 5+01  
 Mission Number BX6713

2. DATE 13 Aug 67 TIME H- 23:00

3. RECENT HISTORY AND FAMILY HISTORY: significant in that subject deeply concerned about teenage daughter's relapse - has leukemia

4. SUBJECTS COMPLAINTS: none

5. REVIEW OF SYSTEMS: negative

6. VITALS: WEIGHT           , TEMP 99°, PULSE 82, RESP 14, B/P 126/88

a. CENT OK

b. RADIOVASCULAR OK

c. RESPIRATORY OK

7. COMMENT OF FLIGHT SURGEON ON ITEMS 3-6: re 3 - subject, although concerned, appears in good frame of mind

8. REPORT TO MISSION COORDINATOR: Date 13 Aug 67 Time 1310 L.

Pilot Status OK H- 22+00

9. PRESUITING PHYSICAL CHECK: Time H- 1+30

Temp 98°, Pulse 66, Resp 14 and B/P 128/82

ADDITIONAL COMMENTS BY FLIGHT SURGEON: in good spirits, ready for mission

25X1A

Flight Surgeon

Atch 2 to ANNEX E to  
OPLAN

25X1A

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L+ 1:00	_____	Mission Debrief	Briefing Room/Ops
L+ 3:30	_____	Released	

# DCM 24 HOUR AIRCRAFT GENERATION CHECKLIST

PRE TAKE-OFF

H-HOUR

Approved For Release 2002/06/10 : CIA-RDP69B00041R002300040009-1

\*ITEMS TO BE CALLED TO C.P.

Rev 5/31/67

	1	2	3	4	5	6	*7	8	9	25X1A <sub>10</sub>	*11	12
	DCM Alert Mtn to start generation	Cmdrs Initial Briefing	Select Acft & Assign Package	Mtn to Secure Nitrogen Oxygen	POL to Secure fuel trucks	DCM Mtng with Contract Pers	Start Mission Acft Preflt	Receive Fuel Load fm Flt Plan	Pers Eqp P/U LOX fm POL	<input type="checkbox"/> to EWS & SIP	TEB, LOX & Refuel #1 & #2	ARC-50 Codes to DCM
H-HOUR	H-24 H-23:30	H-23:30	H-23:30 H-22:30	H-23:00	H-23:00	H-22:30	H-22:30	H-22:30	H-22:00	H-22:00	H-22:00 H-19:00	H-22:00
LOCAL TIME	129											
1 ACTUAL TIME 129							0900				1100 1300	
2 ACTUAL TIME 131							0900				1045 1300	

	13	14	15	*16	*17	18	19	*20	*21	22	23	24	25X1A
129 P 1315	COMMO & IFF Preflt	Install Instr	Select Recovery Crew & give to DCM	INS Preflt	EMS Preflt	Pkg Data avail fm Flt Plan	INS Data avail fm Flt Plan	Pkg Loaded in Acft #1 & #2	SIP Install checked out & Beacon Check	Pkg Data Loaded	INS Data Prepared for Loading	POL Send	
H-HOUR	H-22:00 H-18:00	H-20:00 H-18:00	H-20:00 H-16:00	H-18:00 H-16:00	H-16:00 H-13:00	H-13:45	H-12:45 H-12:00	H-13:00 H-8:30	H-11:00 H-8:30	H-11:00 H-8:30	H-11:00 H-6:00	H-10:45	
129 LOCAL TIME									2310 0240				
1. ACTUAL TIME 129				1005 1155	1400 1430	1245		1540 1625	2245 2330				
2. ACTUAL TIME 131				0901 1145	1500 1815			1555 1700	2336 0005				

## DCM 24 HOUR AIRCRAFT GENERATION CHECKLIST

## PRE TAKE-OFF

H-HCUR

\* INDICATES ITEMS TO BE CALLED TO C.P.

Rev 5/31/67

	25	26	27	*28	29	*30	31	32	33	34	35	*36
	Crew Chief Standby Acft	Mtn call Security to Sterlize Cockpit	Nitrogen Top Off	Wers Eqp Loaded	Acft Status Brief CC, INS, EWS, Pkg & DCM	Start INS Warmup	Pkg II Preheat	Pkg I Helium Purge Q-Bay	View-finder loaded with film	INS Data Tape Loading	Engineer Cock Acft	Engins Start, Power Switch & Towout #1
H-HCUR	H-4:00 H-Hour	H-4:00 H-3:30	H-4:00 H-3:30	H-3:30 H-3:00	H-3:30	H-3:30	H-3:30	H-2:00	H-2:00 H-1:30	H-2:00 H-1:30	H-1:30 H-1:00	H-:35 H-:15 1040 1055
LOCAL TIME				0740		0740						1055
#1 ACTUAL TIME				0910 0925		0740						1055
#2 ACTUAL TIME				0925 0440		0741						

	37	38										
	Taxi & Take Off	Monk Rec & gather Rec Gear										
H-HCUR	H-:15 H-Hour	H-Hour H+1:00										
#1 ACTUAL TIME												
#2 ACTUAL TIME												

## DCM 24 HOUR AIRCRAFT GENERATION CHECKLIST

## POST TAKE-OFF

H-HOUR \_\_\_\_\_

Rev 5/31/67

	39	40	41	42	43	44	45	46	25X1A 47	48	49	50
	Standby Spare Acft & Start Engines	Unload Pkg & INS from Spare Acft	Spare Acft Declas	Remove View-finder Film & Map fm Spare	Land & Cool Mission Acft	Secure Mission Acft & Service Engine Oil	SCDM Tape Removed & Given to SIP	Remove View-finder Film & Maps	Remove <input type="checkbox"/>	Acft Mtn Debrief	Remove Instr Pkg	Move Acft In Hangar
H-HOUR	H+:25	H+:30 H+:30	H+:30	H+:30	L+:30	L+:30 L+:15	L+:30 L+:15	L+:30 L+:15	L+:30 L+:15	L+:45	L+:1:00	L+:1:15 L+:1:30
LOCAL TIME												
#1 ACTUAL TIME												
#2 ACTUAL TIME												

  

	51	25X1A 52	25X1A 53	54	55	56	57	58	59	25X1A 60	61
	Unload Pkg & Prepare "TAKE"	<input type="checkbox"/> Computer for	<input type="checkbox"/> IP ata to OPS	Declass Mission Acft	Pkg "TAKE" to Security	Pkg Submit <input type="checkbox"/> DCM	<input type="checkbox"/> Security	INS/SCDM Tab Run to Security	<input type="checkbox"/> Security	INS <input type="checkbox"/> 25X1A DCM	
H-HOUR	L+:2:30 L+:3:30	L+:2:00 L+:3:00	L+:3:30 25X1A	L+:3:30 L+:4:15	L+:4:00	L+:5:00	L+:5:00 25X1A	L+:5:00	L+:5:00	L+:9:00	L+:20:00
LOCAL TIME											
#1 ACTUAL TIME											
#2 ACTUAL TIME											



## T A N K E R S C H E D U L E

CALLSIGNS 25X1A			ETD	RFLG AREA	ARCT	OFFLOAD SCHED	COMM PRIM	REMARKS
UHF	TACT	HF	ATD	25X1A ON STA	END A/R	ACTUAL	SEC	
JOHN 42			0930L		0532Z	51M	389.0	#1 IN CELL
					0552Z		394.0	
JOHN 43			0931L		0532Z	-0-		#2 IN CELL
					0552Z			
JOHN 45			0932L		0532Z	-0-		#3 IN CELL
					0447Z	0552Z		
				25X1A				
TILDA 71	-	DKRA 71	1025L		0231Z	34M	284.0	#1 IN CELL
					0159Z	0251Z	296.0	
JOHN 48	-	-	1500 - 1700	-	-			STRIP ALERT
				-	-			

XERO  
COPY

XERO  
COPY

XERO  
COPY

MERO